

What is Southwest Petroleum University?

Southwest Petroleum University (SWPU) was established in 1958 as the Sichuan Petroleum Institute. In 1970, it was renamed Southwest Petroleum Institute, and in 2005, it attained full university status, becoming Southwest Petroleum University. It is recognized as the second petroleum university in the People's Republic of China.

Does Southwest Petroleum University offer scholarships?

Southwest Petroleum University offers Partial and Fully funded scholarships. Contact Intime Study Advisors for further details. Southwest Petroleum University (SWPU) was established in 1958 as the Sichuan Petroleum Institute.

What does SWPU stand for?

Founded in 1958, Southwest Petroleum University (SWPU) is the second oil and gas engineering programs-based institution in China, formerly known as Sichuan Petroleum Institute. In 1970 it changed its name into Southwest Petroleum Institute, then Southwest Petroleum University in 2005.

Why is SWPU a good school for oil & natural gas?

SWPU's education is also oriented towards the oil and natural gas industry at home and abroad so as to promote the development of domestic as well as foreign economy. Enrollment of Full-time On-campus Undergraduates In 2018, SWPU has an enrollment of 34,413 full-time students, of which 29,367 are undergraduates, accounting for 85.34%.

Which is the second Petroleum University in China?

It is recognized as the second petroleum university in the People's Republic of China. Located in Chengdu, the capital of Sichuan Province in southwestern China, SWPU comprises 16 schools, including the School of Oil and Natural Gas Engineering, the School of Geosciences and Technology, and the School of Economics and Management.

What makes SWPU a good University?

SWPU is continuously deepening reform in graduate education, holding quality of talent education as the lifeline in degree and graduate education, making every effort to build itself into "a nationally renowned, high-level, research-oriented university with its petroleum engineering and its related areas reaching the world's first class".

State Key Laboratory of Oil and Gas Reservoir Geology and Exploration As the first state key laboratory in the upstream field of China's oil and gas industry, the State Key Laboratory of Oil and Gas Reservoir Geology and ...



Carbon capture, utilization and storage (CCUS) technology has achieved preliminary progress worldwide. This paper summarizes the progress in CO<sub>2</sub> geological storage with enhanced oil ...

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Faculty of Geosciences and Engineering, Southwest Jiaotong University, Chengdu, China. ... Thank you to all the peer reviewers who generously donated their time and expertise to Petroleum Science and Engineering publications. ...

Salt cavern underground storage is a space that is dissolved out of deep salt formations by solution mining method so as to achieve the purpose of storing natural gas, ...

?Professor, Southwest Petroleum University, China? - ??Cited by 3,253?? - ?Petroleum Engineering? - ?Drilling Engineering? - ?Petroleum Related Rock Mechanics? - ?Geomechanics? ... Journal of ...

Xing Jin's 3 research works with 2 citations and 46 reads, including: Role of large-scale underground hydrogen storage and its pathways to achieve net-zero in China

There are 1,630 full-time teachers,including 1 Chinese Academy of Engineering academicians, 2 discipline appraisal group members of State Council Academic Degrees ...

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JOURNAL OF PETROLEUM SCIENCE AND ENGINEERING ISSN:0920-4105 ... Strain energy density distribution of a tight gas sandstone reservoir in a low-amplitude ...

ESE's mission is to develop the engineering science and educate the future leaders needed to transform global energy supply, production/conversion, storage, and use to achieve energy sustainability. We ...

[4] Energy Reports? [5]?Journal of Natural Gas Science & Engineering? [6] Petroleum Science & Technology? [7] International Journal of Energy Research? [8] Arabian Journal of ...

researchers and browse 30 departments, publications, full-texts, contact details and general information related to Southwest Petroleum University | Chengdu, China |



Creating a sustainable energy future. ESE's mission is to develop the engineering science and educate the future leaders needed to transform global energy supply, production/conversion, ...

Bachelor of Engineering, Petroleum Engineering, Southwest Petroleum University, China ... "Microscale insights into gas recovery from bright and dull bands in coal", Journal of Petroleum Science and Engineering, 172, pp. 373 ...

The Center of New Energy Materials and Technology is the first batch of university-level research center of Southwest Petroleum University. The field of center involves two highland subjects of university layout-materials, ...

Southwest Petroleum University (SWPU), the second petroleum university in the People's Republic of China, was founded in 1958, and is now administered and supported by ...

Sanding production of the underground gas storage (UGS) in the depleted reservoir will cause the decline of effective storage capacity, and the erosion of well string and auxiliary equipment,...

Introduction to the School of Petroleum Engineering School of Petroleum Engineering is one of the earliest established departments of Northeast Petroleum University. ...

State Key Laboratory State Key Laboratory of Oil and Gas Reservoir Geology and Exploitation National Engineering Laboratory National Engineering Laboratory of Low ...

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On January 9th, Southwest Petroleum University held "ZhenHua Oil Scholarship Project" launching ceremony at Oil Cultural Center in Baghdad, Iraq. The Deputy Prime ...

- School of New Energy and Materials - - Department of Materials Science and Engineering - - Department of New ...

2.Oil and gas storage and transportation engineering . 3.Unconventional oil and gas exploration and information systems ... Master Degree,majoring in oil and gas field ...

researchers working at Southwest Petroleum University | Chengdu, China | ... Energy Storage; Electrochemical Analysis; Hui Zhang. ... School of Materials Science and Engineering ...



4D geomechanical analysis of geological bodies in abnormally high pressure exhausted gas storage:A case study of Southwest X gas storage: ... Bohai-Rim Energy Research ...

Zhiyuan MA, Professor (Assistant) | Cited by 306 | of Southwest Petroleum University, Chengdu | Read 38 publications | Contact Zhiyuan MA

Organic redox-active materials are investigation hotspots for lithium ion storage due to their structural diversity and tunability. A large number of researches have focused on the organic ...

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